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<b>③</b>	A computer system supporting data abstraction  Johannes Madsen  April 1981 ACM SIGOPS Operating Systems Review, Volume 15 Issue 2  Publisher: ACM Press  Full text available:  pdf(1,93 MB) Additional Information: full citation, abstract, references
÷	A computer system designed to support operating system facilities is formally specified. With the proposed technology, an operating system in the conventional sense of the word becomes superfluous. Instead, the facilities supported by e.g. a general-purpose operating system may be implemented as applications of the proposed computer system. This is made possible by the ability of the proposed system to support data abstraction rather than procedural abstraction as supported by conventional syste
/ <b>*</b> \	APL2OS: design considerations for a nested array file system  David M. Weintraub  May 1990 ACM SIGAPL APL Quote Quad, Conference proceedings on APL 90: for the  future APL '90, Volume 20 Issue 4
	Publisher: ACM Press  Full text available: 📆 pdf(875.95 KB) — Additional Information: full citation, abstract, references, index terms
	APL2OS is an External Function for the APL2 system, designed to enable APL2 applications to access operating system files (and information about these files) in a straightforward and efficient way, using the power of APL2 syntax to maximum advantage. The design goals and approaches for APL2OS are discussed, in the context of a summary of its features.
/÷\	A VSAM PL/I interface Brian S. Ramsey, Robert L. Cannon April 1978 Proceedings of the 16th annual Southeast regional conference ACM-SE 16

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The System Simulators - a modular approach to systems modeling

H. F. Hertel, R. A. Merikallio

June 1974 Proceedings of the 2nd symposium on Simulation of computer systems ANSS '74

Publisher: IEEE Press

Full text available: pdf(997.71 KB) Additional Information: full citation, abstract, references, index terms

As computing systems and their applications become progressively more complex, the prediction of the performance of a proposed computer system or the effects of changes to an existing system likewise becomes more difficult. Fortunately there has been steady growth in performance evaluation technology to meet these expanding systems analysis requirements. The most desirable predictive tools continue to be analytical mathematical models which usually provide a comprehensive theoretical unders ...

2 Language for Systems Development

R. Daniel Bergeron, John D. Gannon, Andries van Dam

October 1971 ACM SIGPLAN Notices, Proceedings of the SIGPLAN symposium on Languages for system implementation, Volume 6 Issue 9

Publisher: ACM Press

Full text available: pdf(1.39 MB)

Additional Information: full citation, abstract, references, citings, index terms

Well-designed efficient systems programming languages are an absolute necessity if programmers are to keep pace with the demand for systems. This paper presents briefly some criteria to be applied to the design of a general purpose systems programming language and a description of the Language for Systems Development that is being implemented at Brown University for the IBM S/360. The paper is a revised and condensed version of a much larger survey paper [3]. The research and writing of thi ...

3 York APL-total database interface

🛶 Ian M. Cuthill

September 1976 Proceedings of the eighth international conference on APL APL '76 Publisher: ACM Press

Full text available: pdf(601.19 KB) Additional Information: full citation, abstract, citings, index terms

In 1973, we installed York APL on our system, which, besides the regular APL features, provided a very useful file I/O interface to OS datasets. Since York was, until recently, our only TP monitor, we explored the possibility of using it to provide an online database capability for our TOTAL batch users. Having determined that an on-line extension would

be a very useful enhancement to TOTAL, and to provide the maximum benefit with minimum overhead, we decided to implement our own  $\dots$ 

4	A computer system supporting data abstraction Johannes Madsen	
<b>♡</b>	April 1981 ACM SIGOPS Operating Systems Review, Volume 15 Issue 2 Publisher: ACM Press	
	Full text available: pdf(1.93 MB) Additional Information: full citation, abstract, references	
	A computer system designed to support operating system facilities is formally specified. With the proposed technology, an operating system in the conventional sense of the word becomes superfluous. Instead, the facilities supported by e.g. a general-purpose operating system may be implemented as applications of the proposed computer system. This is made possible by the ability of the proposed system to support data abstraction rather than procedural abstraction as supported by conventional syste	
5	Planet-Sized Batched Dynamic Adaptive Meshes (P-BDAM) Paolo Cignoni, Fabio Ganovelli, Enrico Gobbetti, Fabio Marton, Federico Ponchio, Roberto Scopigno	
	October 2003 Proceedings of the 14th IEEE Visualization 2003 (VIS'03) VIS '03  Publisher: IEEE Computer Society  Full text available: pdf(739.54 KB) Additional Information: full citation, abstract, citings	
	We describe an efficient technique for out-of-core management and interactive rendering of planet sized textured terrain surfaces. The technique, called P-Batched Dynamic Adaptive Meshes (P-BDAM), extends the BDAM approach by using as basic primitive a general triangulation of points on a displaced triangle. The proposed framework introduces several advances with respect to the state of the art: thanks to a batched host-to-graphics communication model, we outperform current adaptive tessellation	
	Keywords: Multiresolution, terrains, huge dataset	
6 �	Paolo Cignoni, Fabio Ganovelli, Enrico Gobbetti, Fabio Marton, Federico Ponchio, Roberto	
	Scopigno August 2004 ACM Transactions on Graphics (TOG), ACM SIGGRAPH 2004 Papers SIGGRAPH '04, Volume 23 Issue 3	
	Publisher: ACM Press Full text available: pdf(525.88 KB) Additional Information: full citation, abstract, references, citings, index terms	
	We describe an efficient technique for out-of-core construction and accurate view-dependent visualization of very large surface models. The method uses a regular conformal hierarchy of tetrahedra to spatially partition the model. Each tetrahedral cell contains a precomputed simplified version of the original model, represented using cache coherent indexed strips for fast rendering. The representation is constructed during a fine-to-coarse simplification of the surface contained in diamonds (sets	
	Keywords: Level of Detail, Out-Of-Core Algorithms	
7 🐡	An advanced undergraduate course in applied computer science Ewing L. Lusk February 1977 ACM SIGCSE Bulletin, Proceedings of the eighth SIGCSE technical	

	symposium on Computer science education SIGCSE 77, Volume 9 Issue 3 Publisher: ACM Press	
	Full text available: pdf(172.69 KB)  Additional Information: full citation, abstract, references, citings, index terms	
	The purpose of this paper is to describe a senior level course in the applied computer science curriculum at Northern Illinois University. The course, Database and Data Communications, has been taught for four semesters, and enrollment has steadily grown. The course has a number of purposes. The primary one is to acquaint students with the principles of modern database management and teleprocessing applications and to instill proficiency in the writing of application programs for	
8	Modeling the storage architectures of commercial database systems  D. S. Batory	
<b>②</b>	December 1985 ACM Transactions on Database Systems (TODS), Volume 10 Issue 4 Publisher: ACM Press	
	Full text available: pdf(4.46 MB)  Additional Information: full citation, abstract, references, citings, index terms, review	
	Modeling the storage structures of a DBMS is a prerequisite to understanding and optimizing database performance. Previously, such modeling was very difficult because the fundamental role of conceptual-to-internal mappings in DBMS implementations went unrecognized. In this paper we present a model of physical databases, called the transformation model, that makes conceptual-to-internal mappings explicit. By exposing such mappings, we show that it is possible to model the storage	
9	Systems: Adaptive streaming and rendering of large terrains using strip masks  Joachim Pouderoux, Jean-Eudes Marvie  November 2005 Proceedings of the 3rd international conference on Computer  graphics and interactive techniques in Australasia and South East  Asia GRAPHITE '05  Publisher: ACM Press	
	Full text available: pdf(18.24 MB) Additional Information: full citation, abstract, references, index terms	
	Terrain rendering is an important factor in the rendering of virtual scenes. If they are large and detailed, digital terrains can represent a huge amount of data and therefore of graphical primitives to render in real-time. In this paper we present an efficient technique for out-of-core rendering of pseudo-infinite terrains. The full terrain height field is divided into regular tiles which are streamed and managed adaptively. Each visible tile is then rendered using a precomputed triangle strip	
	Keywords: adaptive rendering, handhelds, level of detail, streaming, terrain rendering	
10 <b>③</b>	Frank Losasso, Hugues Hoppe August 2004 ACM Transactions on Graphics (TOG), ACM SIGGRAPH 2004 Papers SIGGRAPH '04, Volume 23 Issue 3 Publisher: ACM Press	
	Full text available: pdf(964.46 KB)  and mov(24:47 MIN)  Additional Information: full citation, abstract, references, citings	
	Rendering throughput has reached a level that enables a novel approach to level-of-detail (LOD) control in terrain rendering. We introduce the geometry clipmap, which caches the terrain in a set of nested regular grids centered about the viewer. The grids are stored as vertex buffers in fast video memory, and are incrementally refilled as the viewpoint moves. This simple framework provides visual continuity, uniform frame rate, complexity throttling, and graceful degradation. Moreover it allows	

Keywords: level-of-detail control, terrain compression and synthesis

i 1	An on-line help facility for APL2  J. Sullivan	
<b>♡</b>	July 1989 ACM SIGAPL APL Quote Quad, Conference proceedings on APL as a tool of thought APL '89, Volume 19 Issue 4 Publisher: ACM Press	
	Full text available: pdf(663.81 KB) Additional Information: full citation, abstract, references, index terms	
	Online documentation is defined as "Communication designed to be presented on VDT screens on order to ease interactions between computer software and the individuals who manage, audit, operate or maintain it" [BRO1]. "It allows people to instantly go to the screen without stopping what they were doing to go to a manual. It better serves the needs of users" [MOR1]. This paper sets out a way of interfacing on-line documentation with APL2 programs. It uses GDDM as the full-screen manager, and the te	
12	A VSAM PL/I interface	
<b>&gt;</b>	Brian S. Ramsey, Robert L. Cannon April 1978 Proceedings of the 16th annual Southeast regional conference ACM-SE 16	
	Publisher: ACM Press	
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13	An improvement of I/O function for auxiliary storage: parallel I/O for a large scale	
<b>&gt;</b>	Supercomputing Umpei Nagashima, Fumio Nishimoto, Takashi Shibata, Hiroshi Itoh, Minoru Gotoh June 1990 ACM SIGARCH Computer Architecture News, Proceedings of the 4th international conference on Supercomputing ICS '90, Volume 18 Issue 3b Publisher: ACM Press	
	Full text available: pdf(841.14 KB) Additional Information: full citation, abstract, references, index terms	
	New I/O technique for external auxiliary storage: magnetic disk unit, has been developed to improve the I/O performance on HITAC VOS3/ES1 with usual hardware architecture. Since the I/O technique is based on the idea that the sequence of I/O processes should be divided to some groups and be executed in parallel, and is quite similar to a pipeline on vector computer, we call it Parallel I/O (PIO). The PIO function has been realized and opened to end-users without any change to pre	
14	Terrains: Real-time visualization of large textured terrains	
<b>૽</b>	Anders Brodersen November 2005 Proceedings of the 3rd international conference on Computer graphics and interactive techniques in Australasia and South East Asia GRAPHITE '05	
	Publisher: ACM Press Full text available: 伊 pdf(236.66 KB) Additional Information: full citation, abstract, references	
	In this paper, we present a framework for real-time rendering of large scale terrains with texture maps larger than what the graphics hardware can display in a single texture. The presented system is compact and efficient, yet very simple and easy to implement.	
	Keywords: level of detail, terrain rendering, texturing	

Adaptive 4-8 Texture Hierarchies

Lok M. Hwa, Mark A. Duchaineau, Kenneth I. Joy

October 2004 Proceedings of the conference on Visualization '04 VIS '04

Publisher: IEEE Computer Society

Full text available: R pdf(315.69 KB) Additional Information: full citation, abstract, citings

We address the texture level-of-detail problem for extremely large surfaces such as terrain during realtime, view-dependent rendering. A novel texture hierarchy is introduced based on 4-8 refinement of raster tiles, in which the texture grids in effect rotate 45 degrees for each level of refinement. This hierarchy provides twice as many levels of detail as conventional quadtree-style refinement schemes such as mipmaps, and thus provides per-pixel view-dependent filtering that is twice as close t ...

**Keywords**: Large Data Set Visualization, Level-of-Detail Techniques, View-Dependent Visualization, Adaptive Textures, Out-of-Core Algorithms

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Cross-system data piping method using an external shared memory US Pat 6092166 - Filed Apr 30, 1997 - International Business Machines Corporation In one example, the data access technique includes a sequential access method, such as QSAM or BSAM. Pipe access support 108 further includes the processing ...

Cross-system data piping system using an external shared memory US Pat. 6061771 - Filed Apr 30, 1997 - International Business Machines Corporation In one example, the data access technique includes a sequential access method, such as QSAM or BSAM. Pipe access support 108 further includes the processing ...

Cross-system data piping using an external shared memory
US Pat 6170045 - Filed Apr 30, 1997 - International Business Machines Corporation
In one example, the data access technique includes a sequential access method, such as QSAM or BSAM. Pipe access support 108 further includes the processing ...

### Binary sort access method and apparatus

US Pat. 5926815 - Filed Dec 11, 1997

APPENDIX A rem Source code for **BSAM** in truebasic <sup>™</sup> rem Copyright© 1992-1995., Colin James III rem All Rights Reserved begin **bsam** routine rem ...

Method and means for cataloging data sets using dual keyed data sets and direct pointers US Pat 4408273 - Filed May 27, 1980 - International Business Machines Corporation **BSAM** sequentially organizes data and stores or re-trieves physical blocks of data.

BDAM organizes records within a data set on direct access volumes in any ...

#### TAPE DRIVE

US Pat. 7111113 - Filed Aug 29, 2003 - E IN USER JFCB AS USER NAME FOR OBJECT WRITE USER NAME TO TABLE V 854

Basic access methods include, for example, basic sequential access methods (BSAM). BSAM sequentially organizes data and stores or retrieves physical blocks ...

### System and method for demand-base data recovery

US Pat. 5930824 - Filed Feb 4, 1997 - International Business Machines Corporation As is conventional, the file control and access module 24A can perform a variety of access methods including (1) sequential access methods such as **BSAM** ...

Dynamic transitioning from a local pipe to a cross-system pipe
US Pat. 6389482 - Filed Aug 28, 1997 - International Business Machines Corp.
In one example, the data access technique includes a sequential access method, such as QSAM or BSAM. The pipe access support includes, for instance, ...

<u>Selectively dummying a data pipe transparent to a writer application</u>
US Pat. 6345312 - Filed Aug 28, 1997 - International Business Machines Corporation

In one example, the data **access** technique includes a sequential 1° **access** method, such as QSAM or **BSAM**. The pipe **access** support includes, for instance, ...

Recovery of file transfers in a data processing system

US Pat. 6175933 - Filed Oct 17, 1997 - International Business Machines Corporation An example of a file **access** method that provides this kind of information is the **BSAM** macros on the MVS operating system by IBM. The **BSAM** NOTE macro returns ...

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BSAM access

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Method and means for cataloging data sets using dual keyed data sets and direct pointers

US Pat. 4408273 - Filed May 27, 1980 - International Business Machines Corporation BSAM sequentially organizes data and stores or re-trieves physical blocks of data. BDAM organizes records within a data set on direct access volumes in any ...

System and method for demand-base data recovery

US Pat 5930824 - Filed Feb 4, 1997 - International Business Machines Corporation As is conventional, the file control and access module 24A can perform a variety of access methods including (1) sequential access methods such as **BSAM** ...

Method using a programmed digital computer system for translation between natural languages

US Pat. 4706212 - Filed Mar 31; 1971

Three Operating System Programs available from IBM, known as QSAM, **BSAM** and **BDAM**, are utilized to **access** the various dictionaries. ...

Data input/output control system

US Pat 5404520 - Filed May 3, 1993 - Fujitsu Limited 5 explains "pipe", which is the second prior art "BSAM" in the prior art. ... is transferred from user memory apparatus 31 to shell access method (BDAM) for ...

BSAM access BDAM	Search Patents

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**BSAM** and SMS Data **Striping** VSAM. ... Does anyone have any experience with **striping** of **BSAM** file organization. Can it be done? What if any benefits. ... mvshelp.net/vbforums/showthread.php?p=186194 - 49k - Supplemental Result - Cached - Similar pages - Note this

#### oct99.htm

This support enables the use of **BSAM striping**, which transfers data between DASD and memory faster than individual DASD can handle. ... www state wv.us/admin/isc/slogic/oct99.htm - 25k - Cached - Similar pages - Note this

### [PDF] Microsoft PowerPoint - DB2 Best Practices 09 10 03 ppt

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ftp://ftp.software.ibm.com/software/

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### [PDF] DB2 UDB Server for OS/390 and z/OS Version 7

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#### **Patents**

Patents 1 - 10 on unsupported access method. (0.28 seconds)

### System and method for generating unsupported network information indicators

US Pat 6176883 - Filed Nov 24, 1997 - International Business Machines Corporation

The system of claim 12, wherein said means for accessible to the at least one network agent, mation which said network agent can access. 3. The method of ...

# Method and apparatus for application-independent end-to-end security in shared-link access networks

US Pat. 6963982 - Filed Oct 27, 2000 - Lucent Technologies Inc.

(54) **METHOD** AND APPARATUS FOR APPLICATION-INDEPENDENT END-TO-END SECURITY IN SHARED-LINK **ACCESS** NETWORKS (75) Inventors: Jose C. Brustoloni, Westfield, ...

# Method of booting a computer operating system to run from a normally unsupported system device

US Pat. 7017039 - Filed Dec 31, 2002

A method of preparing the boot media and configuring the ... OF THE BOOT DRIVE AND INITIALIZES THE MINIPORT DRIVER TO PROVIDE ACCESS TO THE SYSTEM DRIVE. ...

# Method and system for effective network communication of an unsupported media standard by encapsulated packet tagging

US Pat. 6694372 - Filed Jun 17, 1997 - Advanced Micro Devices, Inc.

1 illustrates two typical approaches to network access support. 20 FIG. ...

Also included in WLAN 35 is an access point (AP) station 37 that can access both ...

# Operating system independent apparatus and method for supporting input/output devices unsupported by executing programs

US Pat 5896534 - Filed Jan 26, 1996 - Dell USA, L.P.

Many I/O devices APPARATUS AND **METHOD** FOR include specialized hardware ... drivers and BIOS routines to perform **UNSUPPORTED** BY EXECUTING functions such as ...

# Method and apparatus for remotely enabling a preinstalled and previously disabled application on a computer system

US Pat. 6301666 - Filed Oct 15, 1999 - Everdream, Inc.

Returning now to the output partition 60, in a manner similar to the **unsupported** partition 56, access to this partition by a user is not restricted, ...

# Pump and customer access terminal interface computer converter to convert traditional pump and customer access terminal protocols to high speed ethernet protocols

US Pat 6360138 - Filed Apr 6, 2000 - Dresser, Inc.

... having at least one feature which is unsupported by said POS controller, ...

The method of claim 13, wherein the customer access terminal emulator is ...

# Method for automatically configuring network interface card and capable of randomizing a media access controller address of the network interface card

US Pat. 6487608 - Filed Aug 2, 1999 - Computer Associates Think, Inc.

EXE is invoked with the "/unsupported" parameter (step 214), control continues

to step 215 where the Media Access Controller (MAC) is randomized. ...

# Method and apparatus for providing control channel communications for an information distribution system

US Pat 5896414 - Filed Sep 17, 1996 - Sarnoff Corporation el(i.offjya f ^ °f Unsupported access attempts are ignored by (he FPGA. processor is held off by use of the DTACK signal, while address bus, ...

Method and system for generating unsupported network monitoring objects

US Pat. 6175866 - Filed Nov 24, 1997 - International Business Machines Corporation ... the present invention is related to an improved **method** and system that ... are defined in SNMP by the type and **access** of object being manipulated ...

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1. Processes for Random and Sequential Accessing in Dynamic Memories

Morris, S.B.; Valliere, A.; Wisniewski, R.A.; Computers, IEEE Transactions on Volume C-28, Issue 3, Mar 1979 Page(s):225 - 237 IEEE JNL

2. Distributed data access in the Sequential Access Model at the D0 experiment at Fermilab

Terekhov, I.; White, V.;

High-Performance Distributed Computing, 2000. Proceedings. The Ninth International Symposium on 1-4 Aug. 2000 Page(s):310 - 311

IEEE CNF

The Schottky I<sup>2</sup>L technology and its application in a 24×9 sequential access memory

Hewlett, F.W., Jr.; Ryden, W.D.;

Electron Devices Meeting, 1976 International

Volume 22, 1976 Page(s):304 - 307

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4. Low power techniques for address encoding and memory allocation

Wei-Chung Cheng; Pedram, M.;

Design Automation Conference, 2001. Proceedings of the ASP-DAC 2001. Asia and South Pacific 30 Jan.-2 Feb. 2001 Page(s):245 - 250

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5. Low-power sequential access memory design

Joong-Seok Moon; Athas, W.C.; Beerel, P.A.; Draper, J.T.; Custom Integrated Circuits Conference, 2002. Proceedings of the IEEE 2002 12-15 May 2002 Page(s):111 - 114

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6. FBD: a fault-tolerant buffering disk system for improving write performance of RAID5 systems

Yokota, H.; Goto, M.;

Dependable Computing, 1999. Proceedings. 1999 Pacific Rim International Symposium on 16-17 Dec. 1999 Page(s):95 - 102

**IEEE CNF** 

7. Storage server for processing video transactions through sequential access in multimedia DBMS

Keun Hyung Kim; Seog Park;

Database Applications in Non-Traditional Environments, 1999. (DANTE '99) Proceedings. 1999 International Symposium on

1999 Page(s):168 - 175

IEEE CNF

8. Key-sequential access methods for very large files derived from linear hashing

Hachem, N.I.; Berra, P.B.;

Data Engineering, 1989. Proceedings. Fifth International Conference on

6-10 Feb. 1989 Page(s):305 - 312

IEEE CNF

#### 9. Continuous backup systems utilizing flash memory

Takakura, H., Kambayashi, Y.; Data Engineering, 1993. Proceedings. Ninth International Conference on 19-23 April 1993 Page(s):439 - 446

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#### 10. Reverse Nearest Neighbors Search in Ad Hoc Subspaces

Man Lung Yiu; Nikos Mamoulis; Knowledge and Data Engineering, IEEE Transactions on Volume 19, Issue 3, March 2007 Page(s):412 - 426 IEEE JNL

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Lenfant, J.; Computers, IEEE Transactions on Volume C-26, Issue 9, Sep 1977 Page(s):847 - 855

IEEE JNL

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Gomez, J.M.; Gutierrez, X.F.; Canal, J.A.; Latin America Transactions, IEEE (Revista IEEE America Latina) Volume 3, Issue 1, March 2005 Page(s):1 - 1 IEEE JNL

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Hewlett, F.W.; Ryden, W.D.; Solid-State Circuits, IEEE Journal of Volume 12, Issue 2, Apr 1977 Page(s):119 - 123 IEEE JNL

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Fan, Z.; Cheng, K.-H.; Parallel and Distributed Systems, IEEE Transactions on Volume 2, Issue 2, April 1991 Page(s):149 - 159 IEEE JNL

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Chi-Keung Luk; Mowry, T.C.; Microarchitecture, 1998. MICRO-31. Proceedings. 31st Annual ACM/IEEE International Symposium on 30 Nov.-2 Dec. 1998 Page(s):182 - 193 IEEE CNF

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Horiguchi, M.; Aoki, M.; Nakagome, Y.; Ikenaga, S.; Shimohigashi, K.; Solid-State Circuits, IEEE Journal of Volume 23, Issue 1, Feb. 1988 Page(s):27 - 33
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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IIEE COnference, IEEE STD = IEEE Standard

1. Implementing Direct and Sequential Access to Data Collections using Aspects

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	convert with BDAM with BSAM	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON ·	2006/09/27 11:19
S2	1	conver\$4 with (BDAM or direct adj access) with (BSAM or sequential adj access)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	. OR	ON	2006/09/26 18:19
<b>S</b> 3	1	conver\$4 same (BDAM or (direct adj access)) with (BSAM or (sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR ·	ON	2006/09/26 18:23
S4	5	(BDAM or (basic adj direct adj access)) with (BSAM or (basic adj sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/26 18:27
<b>S</b> 5	-501	(BDAM or (basic adj direct adj access)) or (BSAM or (basic adj sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/26 18:24
S6	7	(BDAM or (basic adj direct adj access)) same (BSAM or (basic adj sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/26 18:36
S7	5	(("6341329") or ("6070224") or ("6625704") or ("5930824") or ("4706212")).PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/09/27 14:31
S8	. 0	("replace\$4withdataadjcontroladjblock").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/09/27 11:20
S9	4	replace\$4 with data adj control adj block	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 13:44
S10	72	(replace\$4 conver\$4) with data adj control adj block	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 13:41

S11	72	(replace\$4 conver\$4) with "data control block"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 13:45
S12	4	replace\$4 with "data control block"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 13:44
S13	1	new adj "data control block"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON .	2006/09/27 13:47
S14	3	(new revised converted) adj "data control block"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 13:50
S15	1	access\$3 with unsupported with dataset	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 14:07
S16	27	access\$3 with unsupported with (dataset file)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ÓN	2006/09/27 13:56
S17	600	"data striping"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 13:57
S18	19	"data striping" and sequential same direct	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 13:58
S19	0	("2004/0210581").URPN.	USPAT	OR	ON	2006/09/27 16:20
S20	1	(open access\$3) with unsupported with dataset	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 14:07

S21	31	(open access\$3) with unsupported with (dataset file)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 14:08
S22		(open access\$3) with unsupported with (data adj2 block)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 14:09
S23	11	unsupported with access with method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:01
S24	106	intercept with open with (request command)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:02
S25	205	intercept with open with (request command call)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:02
S26	52	intercept with open with (request command call) same data	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:08
S27	5	intercept with open with (request command call) same ((data adj structure) or (data adj control))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:15
S28	20	intercept with open with (request command call) same (direct sequential)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:09
S29	1	intercept with open with (request command call) same ((data adj control adj block))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:15
S30	2	intercept with open with (request command call) and ((data adj control adj block))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:39

531	185	data adj structure with access adj method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:40
S32	34	data adj structure with access adj method with specif\$4	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 15:41
S33	26	access\$3 with archive\$1 adj data with method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/27 16:03
534	2145	(replac\$3 overwrit\$3 convert\$3) with ("data control block" "data structure")	USPAT	OR	ON	2006/09/27 16:21
S35	37	(replac\$3 overwrit\$3 convert\$3) with ("data control block")	USPAT	OR	ON	2006/09/27 16:43
S36	1	("6453314").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/09/27 16:46
S38	1	("20040210581").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/09/28 09:41
S39	1	extended adj format adj physical adj sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/28 10:52
S40	39	physical adj sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON ·	2006/09/28 09:50
S41	0	extended adj format adj sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/28 10:52
S42	1	extended adj format adj2 sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/28 11:23

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543	32	(striping stripes) same direct same sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/28 11:30
S44	5	BDAM with sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2006/09/28 11:34
S45	5	BDAM with BSAM	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON ·	2006/09/28 16:57
S47	1	unsupported access method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	ADJ	ON	2007/04/12 16:58
S48	1	convert with BDAM with BSAM	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S49	1.	conver\$4 with (BDAM or direct adj access) with (BSAM or sequential adj access)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S50	1	conver\$4 same (BDAM or (direct adj access)) with (BSAM or (sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S51	503	(BDAM or (basic adj direct adj access)) or (BSAM or (basic adj sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S52	5	(BDAM or (basic adj direct adj access)) with (BSAM or (basic adj sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S53	7	(BDAM or (basic adj direct adj access)) same (BSAM or (basic adj sequential adj access))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR .	ON	2007/04/12 15:26

S54	5	(("6341329") or ("6070224") or ("6625704") or ("5930824") or ("4706212")).PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2007/04/12 15:26
S55	0	("replace\$4withdataadjcontroladjblock").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2007/04/12 15:26
S56	4	replace\$4 with data adj control adj block	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S57	79	(replace\$4 conver\$4) with data adj control adj block	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S58	4	replace\$4 with "data control block"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR ·	ON .	2007/04/12 15:26
S59	79	(replace\$4 conver\$4) with "data control block" .	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S60	. 1	new adj "data control block"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S61	3	(new revised converted) adj "data control block"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S62	1	access\$3 with unsupported with dataset	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S63	27	access\$3 with unsupported with (dataset file)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26

S64	664	"data striping"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S65	19	"data striping" and sequential same direct	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR ·	ON	2007/04/12 15:26
S66	0	("2004/0210581").URPN.	USPAT	OR	ON	2007/04/12 15:26
S67	1	(open access\$3) with unsupported with dataset	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S68	31	(open access\$3) with unsupported with (dataset file)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S69	1	(open access\$3) with unsupported with (data adj2 block)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
570	15	unsupported with access with method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S71	129	intercept with open with (request command)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S72	243	intercept with open with (request command call)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S73	68	intercept with open with (request command call) same data	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON .	2007/04/12 15:26

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S74	5	intercept with open with (request command call) same ((data adj structure) or (data adj control))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S75		intercept with open with (request command call) same (direct sequential)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON .	2007/04/12 15:26
S76	1	intercept with open with (request command call) same ((data adj control adj block))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S77	2	intercept with open with (request command call) and ((data adj control adj block))	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S78	208	data adj structure with access adj method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON ·	2007/04/12 15:26
S79	39	data adj structure with access adj method with specif\$4	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR.	ON	2007/04/12 15:26
S80	31	access\$3 with archive\$1 adj data with method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S81	2314	(replac\$3 overwrit\$3 convert\$3) with ("data control block" "data structure")	USPAT	OR	ON	2007/04/12 15:26
S82	43	(replac\$3 overwrit\$3 convert\$3) with ("data control block")	USPAT	OR	ON	2007/04/12 15:26
S83	1	("6453314").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2007/04/12 15:26
S84	1	("20040210581").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2007/04/12 15:26

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S85	1	extended adj format adj physical adj sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S86	42	physical adj sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S87		extended adj format adj sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S88	1	extended adj format adj2 sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S89	32	(striping stripes) same direct same sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 15:26
S90	5	BDAM with sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	ÖR	ON	2007/04/12 15:26
S91	5	BDAM with BSAM	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 16:59
S92	1	unsupported access method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	ADJ	ON	2007/04/12 15:26
S93	. 1	unsupported with access method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	ADJ .	ON	2007/04/12 16:58
S94	7	BDAM same BSAM	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/12 16:59

S95	7	incompatible with access adj method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 14:37
S96	8	(unsupported incompatible) with access adj method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:14
S97	. 94	(unsupported incompatible compatible) with access adj method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR .	ON	2007/04/13 14:40
S98	43	(unsupported incompatible compatible) with access adj method and disk	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 14:53
S10 0	0	(extended adj format adj sequential)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 14:55
S10 1		(extended adj format adj2 sequential)	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 14:55
S10 2	9	(unsupported incompatible conflicting) with access adj method	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:21
S10 3	1021	intercept\$3 with access with request	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:21
S10 4	544	intercept\$3 with access near2 request	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON ·	2007/04/13 15:21
S10 5	302	intercept\$3 near2 access near2 request	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:21

S10 6	1	intercept\$3 near2 access near2 request and BDAM	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:22
S10 7	53	intercept\$3 near2 access near2 request and sequential	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:22
S10 8	4	intercept\$3 near2 access near2 request and sequential adj access	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:56
S10 9	156	(issu\$3 intercept\$3) near2 access near2 request and sequential adj access	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON .	2007/04/13 15:29
S11 0	4	(trap\$4 intercept\$3) near2 access near2 request and sequential adj access	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	OR	ON	2007/04/13 15:56